

What is claimed is:

1. A bracket comprising:

5 a connector housing having a cable wiring surface onto which a cable  
are wired;

a bus bar circuit disposed in an exposed state on the cable wiring  
surface;

a pressure welding edge formed on the bus bar circuit for connecting  
the cable to the bus bar circuit by pressure welding; and

10 a lower cable support rib disposed on the cable wiring surface for  
supporting the cable not to be contacted to the bus bar circuit except the  
pressure welding edge.

2. The bracket according to claim 1, wherein the lower cable support rib  
15 is disposed in the vicinity of the bus bar circuit.

3. The bracket according to claim 1, wherein the lower cable support rib  
is configured so as to be higher than the top surface of the bus bar circuit  
and lower than the bottom surface of the cable pressure-welded to the  
20 pressure welding edges.

4. The bracket according to claim 1, further comprising:

a cover disposed on the connector housing for covering the cable  
wiring surface; and

25 an upper cable support rib disposed on the internal surface of the  
cover and configured to be high enough to abut the top surface of the cable

in the state where the cover is mounted on the connector housing.

5. The bracket according to claim 4, further comprising:

first cable-end support portions disposed on both ends of the  
5 connector housing; and

second cable-end support portions disposed on both ends of the cover  
for supporting the cable to be disposed approximately parallel with the  
cable wiring surface above the bus bar circuits, in cooperation with the first  
cable-end support portions.